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		CENTRAL INTELLIGENCE AGENCY	• REPORT NO.		
		INFORMATION REPORT			
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1.	Fit No 18	3-53 of Filhtolyte No. 1 of Johanness		50)	K1-HUM
1.	Pit No 18 depth of	3-53 of "Objekt" No 1 at Johanngeorger about 340 moters.		evels and s	<i>T</i>
1.	tue maner	rs at the working face into boxes 60 r o filled with uranium ore in three sh	ado 1 and II ore	vas packed	ph
[tue mane	es at the working face into boxes 60 reconstilled with wranium ore in three shared.	rade I and II ore t 40 x 40 cm. From hifts. The ore min	was packed a 20 to 30 and was blace	by
1. 2.	tne miner boxes were green and	rs at the working face into boxes 60 r ofilled with uranium ore in three sh rud. There was a shortage of the group for one year.	rade I and II ore t 40 x 40 cm. Fro pifts. The ore mis wrkers at the min	was packed a 20 to 30 and was blace	ph
2.	the maner toxics were green and had to si	rs at the working face into boxes 60 r ofilled with uranium ore in three sh rud. there was a shortage of war in the control of the control o	rade 1 and 11 ore t 40 x 40 cm. Fro pifts. The ore min workers at the min - DMO per month.	was packed a 20 to 30 and was blacked	by 50X1-HUI 50X1-HUI
2.	the maner to make green and from the single had to single head to	there was a shortage of a gruited workers are paid 200, to 300. thad a work force of about 3,000 men.	rade I and II ore t 40 x 40 cm. From eifts. The ore min corkers at the min - DMO per month. The pit had four	was packed a 20 to 30 and was blacked blacked. Turkers	by 50X1-HUI 50X1-HUI
2.	the maner to make to so were and to so Newly record and 1953, about 1953, abou	there was a shortage of the force of about 3,000 men. the output at the mine was ut 1.2 boxes of grade I ore were obtained.	rade I and II ore t 40 x 40 cm. Fro nifts. The ore min workers at the min - DHO per month. The pit had four as good. In November	was packed a 20 to 30 and was blacked	by 50X1-HUI 50X1-HUI 50X1-HUM
2.	the maner to me and to sink the sink to sink the sink to sink the	there was a shortage of the first working face into boxes 60 med filled with uranium ore in three shall rud. there was a shortage of the group for one year. The workers are paid 200, to 300. The had a work force of about 3,000 men. The output at the nine was a shortage of the output at the nine was a shortage of the output at the nine was a shortage of grade I ore were obtain thick and from 6 to 12 meters long. The work for the callow, and brownish. The work for the	rade 1 and II ore t 40 x 40 cm. From lifts. The ore min corkers at the min corkers at the min corkers at the fair corkers at the fair corkers at the fair the pit had foun ts good. In Novembrand per shift. The The color of the	was packed a 20 to 30 and was blacked	by 50X1-HUI 50X1-HUI 50X1-HUI ware
2.	the maner to me to	there was a shortage of the gruited workers are paid 200, to 3,000 men. that a work force of about 3,000 men. the output at the nine was a thick and from 6 to 12 meters long. thick and brownish. The norm for the ters per month, with the rock being cl	ado I and II ore t 40 x 40 cm. From lifts. The ore min workers at the	was packed a 20 to 30 and was blacked	by 50X1-HUI 50X1-HUI 50X1-HUI mber were 50X1-HUI ixed
2.	the maner to me preen and preen and had to sall head to 7 cm black, ye at 20 met workers at 20 met prost of the sall head to sall head	there was a shortage of the filled with uranium ore in three shared. there was a shortage of the group for one year. The control of the con	rade I and II ore t 40 x 40 cm. From hifts. The ore min workers at the min the part of the the man workers at the min the because the min the transports at the min the because the min the	was packed a 20 to 30 and was blacked	by 50X1-HUI 50X1-HUI 50X1-HUI mber were 50X1-HUI ixed
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4.	Fit No 35 had a depth of about \$00 meters. The ore mined wa to the ore bunker which was about 100 meters distant from tower or to the ore dump which was about 50 meters from th II and III ore was handled by conveyer belts; grade I ore a pit packed in boxes and was loaded on Soviet trucks which I undetermined place. The ore was black and green. the average 100 mine carloads were produced per shift. The amounted to about 1,800 persons including about 200 female	the elevator is tower. Crade rrived from the eft for an on 50X1-HUM work force
5.	The Katharina mine, a former ore mine which was drowned, we the Wismut A.G. as a reservoir for drinking water. A total worked in each of the three shifts at the pit, which was at deep. At the lowest level of the mine there were three pump subsoil water via filters and the chlorination plant to the station. The surface pumping station was equipped with three	of 16 men out 140 meters s which pumped surface pumping
	storage tanks from which the drinking water was directed to pits of "Objekt" No 1.	the various
		50X1-HUM
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